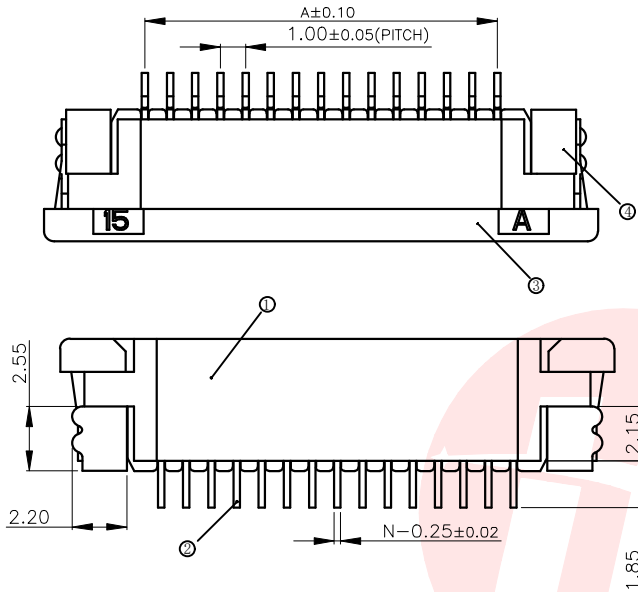


技术指标 (Technical Index):

1. 塑件表面应光洁、无毛边、无明显收缩、缺陷、裂纹等现象。
(The surface of the plastic parts should be smooth, no rough edges, no obvious shrinkage, defects, cracks and other phenomena.)
2. 温度范围 (Temperature range): -25° C ~ +85° C.
3. 额定电压 (Rated voltage): 50V, AC/DC (=等效).
4. 接触电阻 (Contact resistance): ≤0.03Ω.
5. 绝缘电阻 (Insulation resistance): ≥500MΩ.

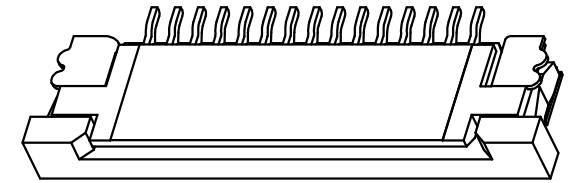
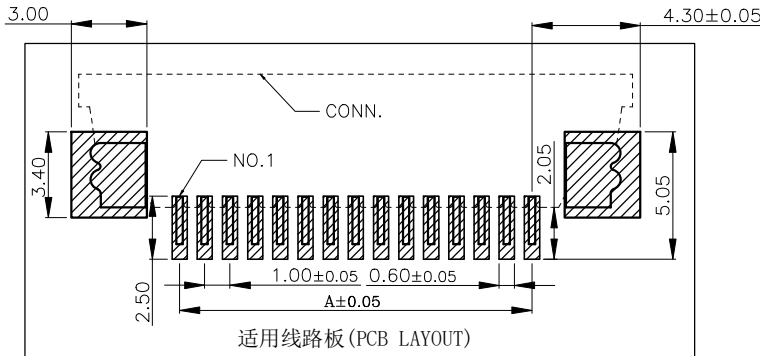


TABLE:

CSG PART NO.	PIN#	DIM.A	DIM.B	DIM.C
HB-FPC-10WSXJ-K-H254P	4PIN	3.00	5.06	11.10
HB-FPC-10WSXJ-K-H255P	5PIN	4.00	6.06	12.10
HB-FPC-10WSXJ-K-H256P	6PIN	5.00	7.06	13.10
HB-FPC-10WSXJ-K-H257P	7PIN	6.00	8.06	14.10
HB-FPC-10WSXJ-K-H258P	8PIN	7.00	9.06	15.10
HB-FPC-10WSXJ-K-H259P	9PIN	8.00	10.06	16.10
HB-FPC-10WSXJ-K-H2510P	10PIN	9.00	11.06	17.10
HB-FPC-10WSXJ-K-H2511P	11PIN	10.00	12.06	18.10
HB-FPC-10WSXJ-K-H2512P	12PIN	11.00	13.06	19.10
HB-FPC-10WSXJ-K-H2513P	13PIN	12.00	14.06	20.10
HB-FPC-10WSXJ-K-H2514P	14PIN	13.00	15.06	21.10
HB-FPC-10WSXJ-K-H2515P	15PIN	14.00	16.06	22.10
HB-FPC-10WSXJ-K-H2516P	16PIN	15.00	17.06	23.10
HB-FPC-10WSXJ-K-H2517P	17PIN	16.00	18.06	24.10
HB-FPC-10WSXJ-K-H2518P	18PIN	17.00	19.06	25.10
HB-FPC-10WSXJ-K-H2519P	19PIN	18.00	20.06	26.10
HB-FPC-10WSXJ-K-H2520P	20PIN	19.00	21.06	27.10
HB-FPC-10WSXJ-K-H2521P	21PIN	20.00	22.06	28.10
HB-FPC-10WSXJ-K-H2522P	22PIN	21.00	23.06	29.10
HB-FPC-10WSXJ-K-H2523P	23PIN	22.00	24.06	30.10
HB-FPC-10WSXJ-K-H2524P	24PIN	23.00	25.06	31.10
HB-FPC-10WSXJ-K-H2525P	25PIN	24.00	26.06	32.10
HB-FPC-10WSXJ-K-H2526P	26PIN	25.00	27.06	33.10
HB-FPC-10WSXJ-K-H2527P	27PIN	26.00	28.06	34.10
HB-FPC-10WSXJ-K-H2528P	28PIN	27.00	29.06	35.10
HB-FPC-10WSXJ-K-H2529P	29PIN	28.00	30.06	36.10
HB-FPC-10WSXJ-K-H2530P	30PIN	29.00	31.06	37.10

UNLESS OTHERWISE
SPECIFIED TOLERANCES

DECIMALS: ANGLES:
X :±0.50 X :±2°
X.X :±0.20 X.X :±1°
X.XX :±0.10



东莞市汉博电子科技有限公司
DONGGUAN HANBO TECHNOLOGY CO., LTD

TITLE	1.0 Pitch K型卧式下接 H2.5 ZIF R/A Type Under CONN.			
DWN	xiong	PART NO. HB-FPC-10WSXJ-K-H25NP		
CHKD	lee	SCALE:1:1	UNIT: mm	
APVD	wang	SIZE: A4	SHEET:10F 1	REV: A4
CUSTOMER COPY				